10-16-06

Docket No. 4439-4042

<u>IN THE UNITED STATES PATENT AND TRADEMARK OFFICE</u>

Serial No .:

10/577,781

Confirmation No.:

TBA

Applicant(s):

Yamaguchi, Masayoshi

Group Art Unit:

TBA

A mail 20 2006

Examiner:

TBA

Filed:

April 28, 2006

Customer No.:

27123

For:

HYPERLIPEMIA/HYPERALBUMINEMIA MODEL ANIMAL

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- 2. Form PTO-1449 (1 page):
- 3. References Cited Therein (4 of 4); and
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SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Mail Stop PCT Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Pursuant to Rule 56, applicant hereby calls the attention of the Patent Office to the references listed on the attached Form PTO 1449.

Copy(ies) of these references:

\boxtimes	Foreign Patent Applications, Foreign Patents and/or Other Non-Patent Documents are attached (Copies of cited U.S. Patents/Publications are not provided).		
	Were filed in related application U.S. Serial No(s) , filed , respectively.		
	This document is being filed within three (3) months of the filing date of the application		
	A check for the requisite fee of \$180 is enclosed.		
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X	The Commissioner is hereby authorized to charge any additional fees which may be required for this Information Disclosure Statement, or credit any overpayment to Deposit Account No. 13-4500. Order No. 4439-4042.		

By:

Respectfully submitted,

MORGAN & FINNEGAN, L.L.P.

Dated: October 12, 2006

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Serial No.: 10/577,781

Applicant:

Yamaguchi, Masayoshi

Filing Date: April 28, 2006 Group Art Unit: **TBA**

		NON PATENT LITERATURE DOCUMENTS
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
		ADACHI et al., "Disordered expression of the sucrase-isomaltase complex in the small
		intestine in Otsuka Long-Evans Tokushima fatty rats, a model of non-insulin-dependent
	1	diabetes mellitus with insulin resistance," <i>Biochimica et Biophysica Acta</i> , (1999) 1426, 126-
	1.	MINAMI et al., "Effect of eicosapentaenoic acid ethyl v. oleic acid-rich safflower oil on
		insulin resistance in type 2 diabetic model rats with hypertriacylglycerolaemia," Br. J. Nutr.,
	2.	(2002) 87(2), 157-162.
		ANZAWA, RYUKOU, "Ischemic Tolerance is Decreased in Hearts from Spontaneously
		Diabetic, Insulin-Resistant Otsuka Long-Evans Tokushima Fatty Rats," Tokyo Jikeiai
	3.	Medical Journal, (2000) 115(2), 173-183.
		International Preliminary Report on Patentability in corresponding PCT Application No.:
	4.	PCT/JP2004/013061.
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